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-	117	.(legacy adj (database or (data adj base))) and XML	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 14:48
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-	1	"6581062"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 16:17
-	16	("5826258" | "5913214" | "5956720" | "5970490" | "6012098" | "6076087" | "6094649" | "6154738" | "6263332" | "6269368" | "6308179" | "6339776" | "6343287" | "6356906" | "6356920" | "6449620").PN.	USPAT	2004/01/06 15:03
-	0	mapforce	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 16:18
-	1	datadirect.as.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 16:19
-	591	ASN.1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 08:27
-	52	ASN.1 and XML	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 08:28
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-	19	4994998.URPN.	USPAT	2004/01/07 14:18
-	2396046	707/10, 100, 101, 102, 103R.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 14:25
-	1222	715/513.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 14:25

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1 Poster abstracts: Application of the ASN.1 specification technique to the Bluetooth service discover protocol   ■
John Larmouth, Olivier Dubuisson, Paul Thorpe
October 2001 **Proceedings of the 2nd ACM international symposium on Mobile ad hoc networking & computing**
Full text available: ▤ pdf(111.10 KB)   Additional Information: full citation, abstract, references, index terms

This paper describes the work undertaken, and evaluates the results produced, in a project that applied ASN.1 and its newly developed Encoding Control Notation to the Bluetooth Service Discovery Protocol. The use of ASN.1 + ECN was shown to be fully capable of specifying the bits-on-the-line required by the approved Bluetooth specification, and identified some areas where the current Bluetooth specification lacks precision --- noticeably in areas concerned with "extensibility".

Keywords: ASN.1, Bluetooth, ECN, protocol specification techniques

2 Development of SNMP-XML translator and gateway for XML-based integrated network management   ■
Jeong-Hyuk Yoon, Hong-Taek Ju, James W. Hong
July 2003 **International Journal of Network Management**, Volume 13 Issue 4
Full text available: ▤ pdf(251.82 KB)   Additional Information: full citation, abstract, references, index terms

The research objective of our work is to develop a SNMP MIB to XML translation algorithm and to implement an SNMP-XML gateway using this algorithm. The gateway is used to transfer management information between an XML-based manager and SNMP-based agents. SNMP is widely used for Internet management, but SNMP is insufficient to manage continuously expanding networks because of constraints in scalability and efficiency. XML based network management architectures are newly proposed as alternatives t ...

3 Session 3: XML applications: Towards an XML format for time-stamps   ■
Karel Wouters, Bart Preneel, Ana Isabel González-Tablas, Arturo Ribagorda
November 2002 **Proceedings of the 2002 ACM workshop on XML security**
Full text available: ▤ pdf(172.48 KB)   Additional Information: full citation, abstract, references

XML has become a well-established format for information exchange. Several formats have been defined to secure XML data, such as XML Digital Signatures, XML Encryption and XKMS. In recent work by ETSI on XML digital signatures conforming to European legislation,

time-stamps play a key role for qualified digital signatures. Some ASN.1-based formats for time-stamp protocols have been defined within IETF and ISO/IEC. In this paper, we investigate how the wide range of time-stamping protocols in the ...

4 Transforming and integrating biomedical data using Kleisli: a perspective
S. B. Davidson, P. Buneman, S. Harker, C. Overton, V. Tannen
August 1999 **ACM SIGBIO Newsletter**, Volume 19 Issue 2

Full text available: pdf(510.50 KB)   Additional Information: full citation, references

5 XML five years on: a review of the achievements so far and the challenges ahead
Michael H. Kay
November 2003 **Proceedings of the 2003 ACM symposium on Document engineering**

Full text available: pdf(151.90 KB)   Additional Information: full citation, abstract, references, index terms

This is an extended abstract of the talk given by Michael Kay in the keynote address of the DocEng2003 symposium.

Keywords: XML, XQuery, XSLT

6 Certificate-based authorization policy in a PKI environment
Mary R. Thompson, Abdelilah Essiari, Srilekha Mudumbai
November 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6 Issue 4

Full text available: pdf(233.63 KB)   Additional Information: full citation, abstract, references, index terms

The major emphasis of public key infrastructure has been to provide a cryptographically secure means of authenticating identities. However, procedures for authorizing the holders of these identities to perform specific actions still need additional research and development. While there are a number of proposed standards for authorization structures and protocols such as KeyNote, SPKI, and SAML based on X.509 or other key-based identities, none have been widely adopted. As part of an effort to us ...

Keywords: Public key infrastructure, XML, digital certificates

7 Subtyping arithmetical types
Joseph (Yossi) Gil
January 2001 **ACM SIGPLAN Notices , Proceedings of the 28th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**, Volume 36 Issue 3

Full text available: pdf(1.23 MB)   Additional Information: full citation, abstract, references, citings, index terms

We consider the type system formed by a finite set of primitive types such as integer, character, real, etc., and three type construction operators: (i) Cartesian product, (ii) disjoint sum, and (iii) recursive type definitions. Type equivalence is defined to obey the arithmetical rules: commutativity and associativity of product and sum and distributivity of product over sum. We offer a compact representation of the types in this system as multivariate algebraic functions. This type system admi ...

8 Workshop and conference summaries: WoSEF: workshop on standard exchange format
Susan Elliot Sim, Rainer Koschke
January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

Full text available: 🔊 pdf(800.45 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

A workshop was held at ICSE 2000 in Limerick, Ireland to further efforts in the development of a standard exchange format (SEF) for data extracted from and about source code. WoSEF (Workshop on Standard Exchange Format) brought together people with expertise in a variety of formats, such as RSF, TA, GraX, FAMIX, XML, and XMI, from across the software engineering discipline. We had five sessions consisting of a presentation and discussion period and a working session with three subgroups. The fiv ...

9 <u>Applications: The PERMIS X.509 role based privilege management infrastructure</u>

David W. Chadwick, Alexander Otenko

June 2002 **Proceedings of the seventh ACM symposium on Access control models and technologies**

Full text available: 🔊 pdf(180.46 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper describes the output of the PERMIS project, which has developed a role based access control infrastructure that uses X.509 attribute certificates (ACs) to store the users' roles. All access control decisions are driven by an authorization policy, which is itself stored in an X.509 attribute certificate, thus guaranteeing its integrity. All the ACs can be stored in one or more LDAP directories, thus making them widely available. Authorization policies are written in XML according to a ...

Keywords: Privilege management infrastructure, RBAC, X.509, XML, attribute certificates, authorization, policies

10 <u>PLI workshops: World-class product certification using Erlang</u>

Ulf Wiger, Gösta Ask, Kent Boortz

December 2002 **ACM SIGPLAN Notices**, Volume 37 Issue 12

Full text available: 🔊 pdf(195.51 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

It is now ten years ago since the decision was made to apply the functional programming language Erlang to real production projects at Ericsson. In late 1995, development on the Open Telecom Platform (OTP) started, and in mid 1996 the AXD 301 project became the first user of OTP. The AXD 301 Multi-service Switch was released in October 1998, and later became "the heart of ENGINE", Ericsson's leading Voice over Packet solution.In those early days of Erlang programming, high-level tools for develo ...

Keywords: Erlang, testing

11 <u>World-class product certification using Erlang</u>

Ulf Wiger, Gösta Ask, Kent Boortz

October 2002 **Proceedings of the 2002 ACM SIGPLAN workshop on Erlang**

Full text available: 🔊 pdf(162.26 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

It is now ten years ago since the decision was made to apply the functional programming language Erlang to real production projects at Ericsson. In late 1995, development on the Open Telecom Platform (OTP) started, and in mid 1996 the AXD 301 project became the first user of OTP. The AXD 301 Multi-service Switch was released in October 1998, and later became "the heart of ENGINE", Ericsson's leading Voice over Packet solution.In those early days of Erlang programming, high-level tools for develo ...

Keywords: erlang, testing

12 Towards transparent access to multiple biological databanks

Patrick Lambrix, Vaida Jakoniene

January 2003 **Proceedings of the First Asia-Pacific bioinformatics conference on Bioinformatics 2003 - Volume 19**

Full text available: 📄 pdf(151.64 KB)   Additional Information: full citation, abstract, references, index terms

Nowadays, biologists use a number of large biological databanks to find relevant information for their research. Users of these databanks face a number of problems. One problem is that users are required to have good knowledge about the contents, implementations and conceptual models of many databanks to be able to ask precise and relevant questions. Further, the terminology that is used in the different databanks may be different. Also, when asking complex queries to multiple databanks, users n ...

13 GCspy: an adaptable heap visualisation framework

Tony Printezis, Richard Jones

November 2002 **ACM SIGPLAN Notices , Proceedings of the 17th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 37 Issue 11

Full text available: 📄 pdf(215.66 KB)   Additional Information: full citation, abstract, references, index terms

GCspy is an architectural framework for the collection, transmission, storage and replay of memory management behaviour. It makes new contributions to the understanding of the dynamic memory behaviour of programming languages (and especially object-oriented languages that make heavy demands on the performance of memory managers). GCspy's architecture allows easy incorporation into *any* memory management system: it is not limited to garbage-collected languages. It requires only small change ...

Keywords: Java, garbage collection, language implementation, memory management, visualisation of objects

14 Getting Erlang to talk to the outside world

Joe Armstrong

October 2002 **Proceedings of the 2002 ACM SIGPLAN workshop on Erlang**

Full text available: 📄 pdf(125.52 KB)   Additional Information: full citation, abstract, references, index terms

How should Erlang talk to the outside world? --- this question becomes interesting if we want to build distributed applications where Erlang is one of a number of communicating components.We assume these components interact by exchanging messages --- at this level of abstraction, details of programming language, operating system and host architecture are irrelevant. What is important is the ease with which we can construct such systems, and the precision with which we can isolate faulty componen ...

15 A reuse and composition protocol for services

Dorothea Beringer, Laurence Melloul, Gio Wiederhold

May 1999 **Proceedings of the 1999 symposium on Software reusability**

Full text available: 📄 pdf(1.71 MB)   Additional Information: full citation, references, index terms

Keywords: Internet-based reuse, application generators, interface issues, reuse environments, reuse process

16 A mediation infrastructure for digital library services

Sergey Melnik, Hector Garcia-Molina, Andreas Paepcke

June 2000 **Proceedings of the fifth ACM conference on Digital libraries**

Full text available: pdf(155.30 KB)   Additional Information: full citation, abstract, references, index terms

Digital library mediators allow interoperation between diverse information services. In this paper we describe a flexible and dynamic mediator infrastructure that allows mediators to be composed from a set of modules (``blades"). Each module implements a particular mediation function, such as protocol translation, query translation, or result merging. All the information used by the mediator, including the mediator logic itself, is represented by an RDF graph.We i ...

Keywords: component design, interoperability, mediator, wrapper

17 Deficiencies in LDAP when used to support PKI
David Chadwick
March 2003 **Communications of the ACM**, Volume 46 Issue 3

Full text available: pdf(100.30 KB)
html(33.33 KB)   Additional Information: full citation, abstract, references, index terms

Problems arise when a protocol initially developed to simplify access to a distributed directory failed to take into account all the uses the directory was originally intended for.

18 Hypermedia and Graphics 1: Towards the convergence between hypermedia authoring languages and architecture description languages
Débora Christina Muchaluat-Saade, Luiz Fernando Gomes Soares
November 2001 **Proceedings of the 2001 ACM Symposium on Document engineering**

Full text available: pdf(81.50 KB)   Additional Information: full citation, abstract, references, citings

This paper presents a detailed comparison between the structural elements and definitions provided by Hypermedia Authoring Languages and Architecture Description Languages (ADL). ADLs are formal languages that can be used for representing a software architecture. Although it may look trivial to make a direct correspondence between ADL and hypermedia structural entities, such as components to nodes and connectors to links, interesting differences can be identified when observing them more closely ...

Keywords: ADL, architecture description languages, components, connectors, hypermedia authoring languages, structural meta-model

19 Security and Middleware Services: Towards flexible credential verification in mobile ad-hoc networks
Sye Loong Keoh, Emil Lupu
October 2002 **Proceedings of the second ACM international workshop on Principles of mobile computing**

Full text available: pdf(281.24 KB)   Additional Information: full citation, abstract, references, index terms

Ad-hoc networks facilitate interconnectivity between mobile devices without the support of a network infrastructure. In this paper we propose a flexible credential verification mechanism, which improves the likelihood that participants in an ad-hoc network can verify each other's credentials despite the lack of access to certification and attribute authorities. Users maintain Credential Assertion Statements (CASs), which are formed through extraction of X.509 and attribute certificates into an i ...

Keywords: authentication, credential verification, security, trust

20 Workshop and conference summaries: Exchange format bibliography

Holger M. Kienle

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

Full text available: pdf(616.88 KB)   Additional Information: full citation, abstract, references

This paper gives a brief bibliographical overview of exchange formats and related research areas. We classify exchange formats and try to give a brief assessment of the more interesting ones.

Keywords: Exchange format, bibliography, graph format, overview

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1 **Mapping between ASN.1 and XML**
Imamura, T.; Maruyama, H.;
Applications and the Internet, 2001. Proceedings. 2001 Symposium on , 8-12 Jan 2001
Pages:57 - 64

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1 **Mapping between ASN.1 and XML**
Imamura, T.; Maruyama, H.;
Applications and the Internet, 2001. Proceedings. 2001 Symposium on , 8-12 Jar 2001
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2 **An ADT approach to integrating Estelle and ASN.1 specifications**
Lo, A.; Lai, R.;
Networks, 1993. International Conference on Information Engineering '93. 'Communications and Networks for the Year 2000', Proceedings of IEEE Singapor International Conference on , Volume: 1 , 6-11 Sept. 1993
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3 **ASN.1 protocol specification for use with arbitrary encoding schemes**
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4 **The design and implementation of an ASN.1-C compiler**
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Re: ASN.1 => XML Schema questions from Geoff Elgey on 2001-06-26 ...

... But if anyone is serious about translating **ASN.1** schema to **XML** schema (and why not
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Re: [ASN.1] xml

... Re: [**ASN.1**] **xml**. From: DUBUISSON Olivier; Subject: Re: [**ASN.1**] **xml**;
Date: Sun, 23 Dec 2001 08:08:55 -0800. Salim Mounir AlAoui wrote ...
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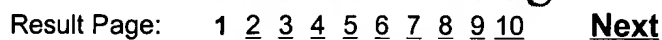... [**ASN.1**] **xml**. From: Salim Mounir AlAoui; Subject: [**ASN.1**] **xml**; Date:
Fri, 21 Dec 2001 09:01:43 -0800. hello, does anyone have some pointers ...
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EE Times - Group says ASN.1 can field XML, save bandwidth

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